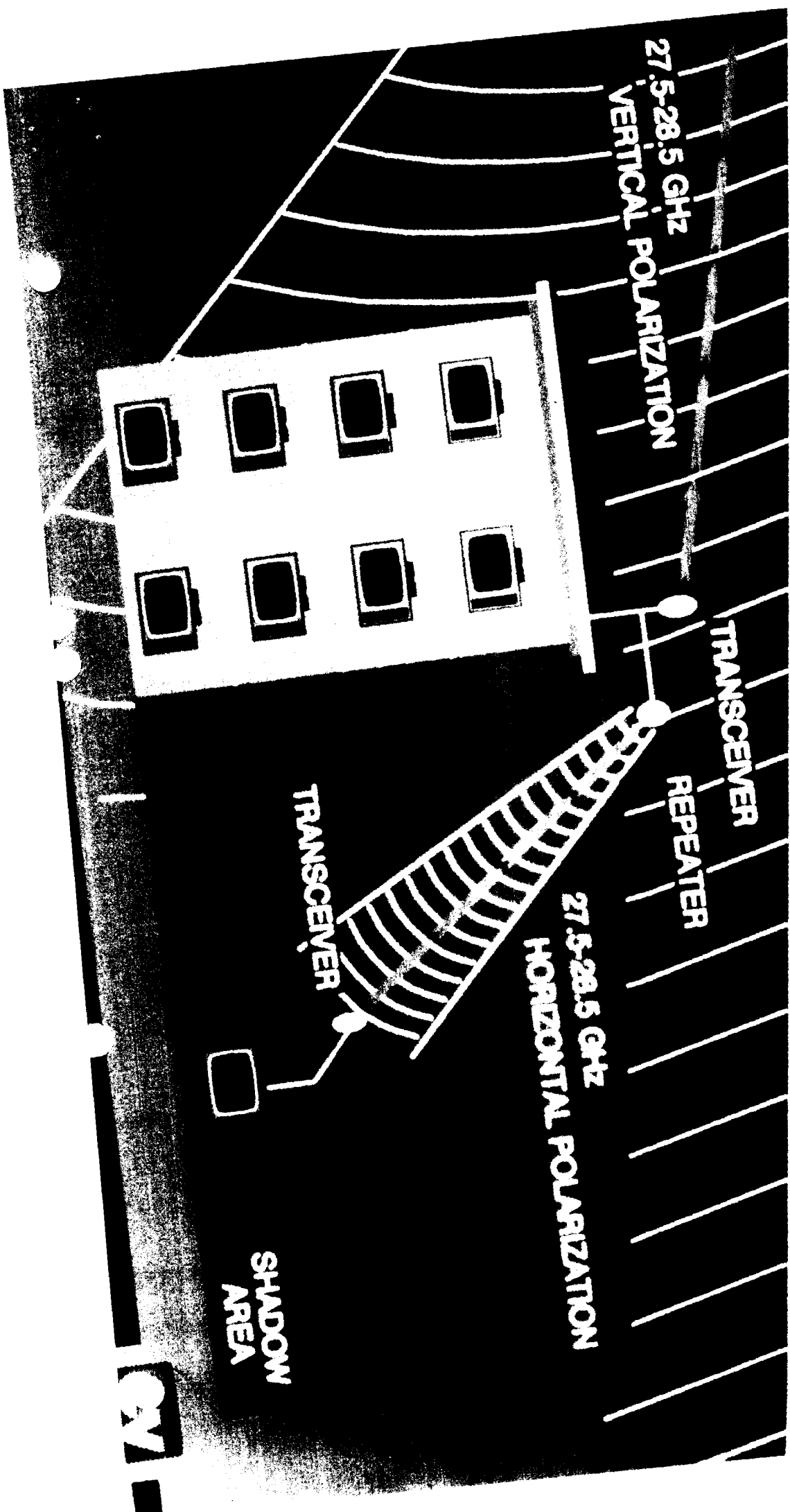
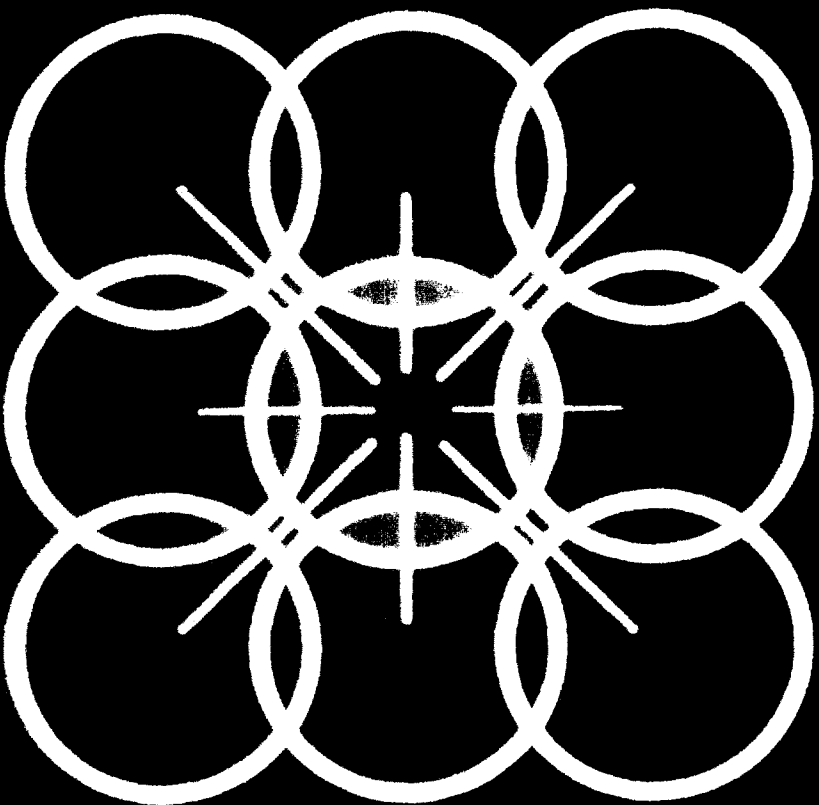


CellularVision Repeater Site



Two types of **CELLULAR VISION**
antennas.

Personal Mobile Networks

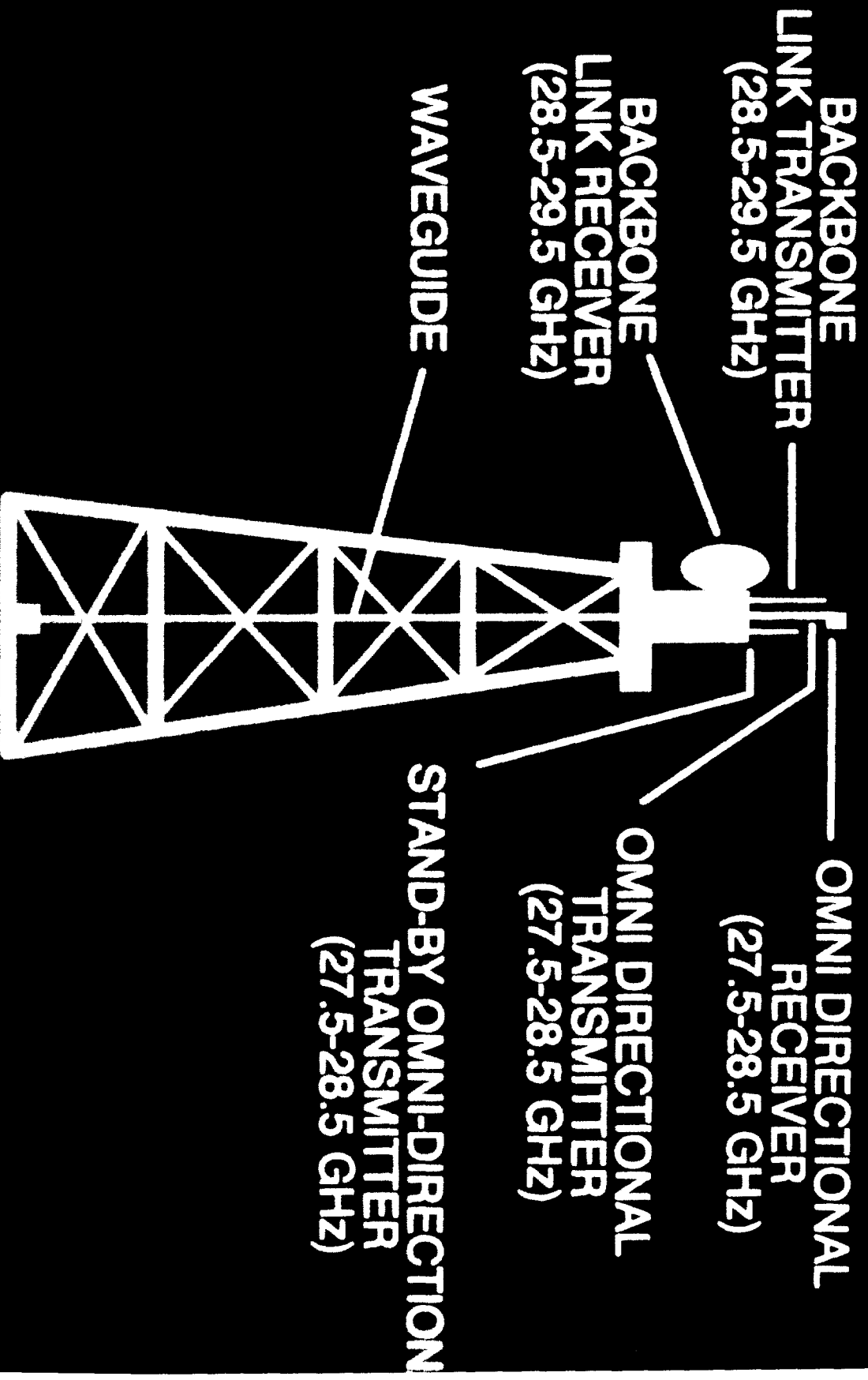


**Contiguous cells are
linked to the central
node using point-to-point
transmission**

**U.S. FREQUENCY: 28.5-29.5 GHz
OUTSIDE U.S.: LOWER BANDS**

**CellularVision modulators at its head
end and transmitter node.**

COMMUNICATIONS TOWER



CELLULAR VISION Transmitter

TRINITRON

CV
COLUMBIA

'You Can Count On Me.'
SEARS

Scene from the receiver site to transmitter node in the distance. This site is in Brighton Beach, Brooklyn, New York.



Coca-Cola

Transmitter location--
Seacoast Towers, Brighton Beach,
Brooklyn, New York

